

**AMENDMENT TO THE CLAIMS**

The following is a complete and revised listing of the claims, marked with status identifiers in parentheses, underlines indicating insertions, and strikethroughs or double brackets indicating deletions. This listing is to replace all prior listing of the claims.

1-7. (Cancelled).

8. (Currently Amended) A remote-controlled inspection device for an annular combustion chamber of a gas turbine including an inner internal wall portion and an outer inner wall portion, comprising:

a remotely steerable drive mechanism;

a moveable video camera;

a lighting arrangement;

a carrying framework for the video camera, for the drive mechanism and for the lighting arrangement, the carrying framework including a lower frame and an upper frame restable upon the inner internal wall portion and outer internal wall portion of the an annular combustion chamber, a plurality of wheels being mounted on both frames for moving the carrying framework in the peripheral direction of the annular combustion chamber along the inner internal wall portion and outer internal wall portion ;

a translational~~transitional~~ rail on one end of the inspection device, wherein the video camera and lighting arrangement are mounted on the translational~~transitional~~ rail so as to be movable in translational~~transitional~~ motion along said translational rail; and

means for transmitting video images from the video camera to an evaluation

arrangement.

9. (Previously Presented) The inspection device as claimed in claim 8, wherein the drive mechanism includes an electric motor, at least one of said wheels being drivable by the electric motor.

10. (Currently Amended) The inspection device as claimed in claim 8, wherein four wheels are mounted on the lower frame and on the ~~an~~ upper frame.

11. (Canceled)

12. (Currently Amended) The inspection device as claimed in claim 9, wherein ~~further comprising a~~ the translational rail is, mounted on an end face of the inspection device; ~~wherein the video camera and lighting arrangement are mounted on the translational rail.~~

13. (Currently Amended) The inspection device as claimed in claim 8, wherein ~~the further comprising a~~ translational rail is mounted on an end face of the inspection device and, ~~wherein~~ the video camera and lighting arrangement are pivotably held in an articulated fork held rotably on a shank, the shank being mounted on the translational rail.

14. (Currently Amended) A remote-controlled inspection device for an annular combustion chamber of a gas turbine, comprising:

a remotely steerable drive mechanism;

a moveable video camera;

a lighting arrangement;

a carrying framework for the video camera, for the drive mechanism and for the lighting arrangement;

a self-supporting, telescopically extendable C-shaped rail including a plurality of curved telescopic segments, by way of which the carrying framework is capable of traveling, wherein said C-shaped rail is designed to move said carrying framework through an annular combustion chamber; and

means for transmitting video images from the video camera to an evaluation arrangement.

15. (Canceled)

16. (Previously Presented) The inspection device as claimed in claim 14, wherein the self-supporting C-shaped rail is one which enables navigation of the annular combustion chamber without the need to contact the surface thereof.

17-18. (Canceled)

19. (New) The inspection device as claimed in claim 14, wherein said C-shaped rail is designed to enable said carrying framework to travel along said C-shaped rail.